CAPS Survey Report

Year:	2013
State:	Kansas
Cooperative Agreement Name:	Exotic Oak Pest Commodity Survey
Cooperative Agreement Number:	13-8420-1227-CA
Project Funding Period:	January 1, 2013 – December 31, 2014
Project Report:	CAPS Survey Report
Project Document Date:	January 1, 2013 – December 31, 2013
Cooperators Project Coordinator:	Laurinda Ramonda
Name:	Plant Protection and Weed Control
Agency:	Kansas Department of Agriculture
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Quarterly Report	
Semi-Annual Accomplishment Report	
Annual Accomplishment Report	\boxtimes

A. Write a brief narrative of work accomplished. Compare actual accomplishments to objectives established as indicated in the work plan. When the output can be quantified, a computation of cost per unit is required when useful.*

Participants: Laurinda Ramonda – provide training, supervision and shipping of samples to lab

Greg Chrislip, state entomologist – provide training, supervision and

specimen sorting

Eric La Gasa, Washington State Department of Agriculture, Plant Protection

Division, Olympia, WA – provide specimen identification

N/A – trapping and data entry

- December 7, 2013 Pre-award letter signed to expire on March 31, 2013.
- March 27, 2013 Pre-award letter extensions signed and will expire on May 31, 2013.
- May 6, 2013 Pre-award letter extensions were signed with an expiration of July 31, 2013.
- May 10, 2013 Funding levels reduced by 7.8% from Pest Detection line item.
- June 27, 2013 Cooperative agreements were signed
- July 18, 2013 Funding received
- Cooperative agreement not signed and funding received too late to start survey in 2013. Asked for extension to do survey activities in 2014.
- October 16, 2013 Some survey supplies ordered
- November 13, 2013 Survey extension letter signed
- December 2, 2013 Extended cooperative agreement (article 23) signed to end December 30, 2014

Funding Amount (USDA)	Funding Amount (KDA)	Total Number of Traps	Cost Per Unit
Proposed = \$43,726	Proposed = \$5,171	Proposed = 300	Proposed = \$163
Actual = \$37,333	Actual = \$4,600	Actual = N/A	Actual = \$ N/A







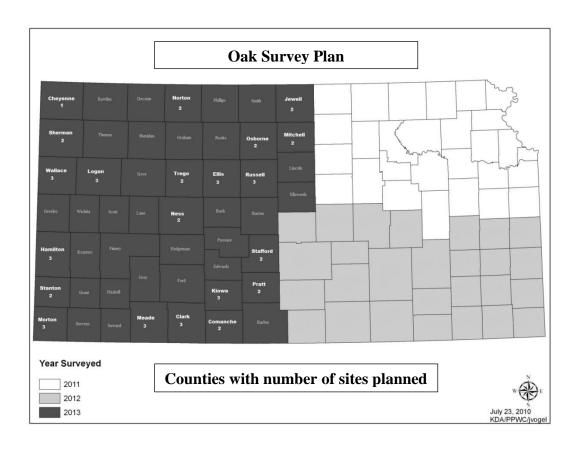
Wing Trap

1. Survey methodology (trapping protocol):

	Common Name	Scientific Name
Pest:	Rosy Gypsy Moth	Lymantria Mathura
	False Codling Moth	Thaumatotibia leucotreta
	Summer Fruit Tortrix	Adoxophyes orana
	Green Oak Tortrix	Tortrix viridana
	Variegated Golden Tortrix	Archips xylosteanus
	Asian Gypsy Moth	Lymantria dispar dispar
	European Gypsy Moth	Lymantria dispar

	Proposed	Actual
Sites (Locations):	50	N/A
Traps:	300	N/A

Number of Counties:	21	N/A
Counties:	Possible counties to be surveyed:	
	Cheyenne, Clark, Comanche, Ellis,	
	Hamilton, Jewell, Kiowa, Logan, Meade,	NT / A
	Mitchell, Morton, Ness, Norton,	N/A
	Osborne, Pratt, Russell, Sherman,	
	Stafford, Stanton, Trego, Wallace.	



2. Survey dates:

	Proposed	Actual
Survey Dates:	April – September 2013	N/A

3. Benefits and results of survey:

	Positive	Negative	Total Number
Traps	N/A	N/A	N/A

4. <u>Database submissions</u>:

• Data will be submitted to NAPIS after results received from lab.

B. If appropriate, explain why objectives were not met.*

- Funding levels reduced by 7.8% so needed to shorten project by 1 month.
- Cooperative agreements completed on June 27, 2013.
- Extension approved on December 2, 2013 since no agreement was signed by the time this project should have been started. Funding received too late to start survey in 2013.

C. Where appropriate, explain any cost overruns or unobligated funds in excess of \$1,000.

*indicates information is required per 7 CFR 3016.40 and 7 CFR 3019.51		
Approved and signed by		
Cooperator	Date:	
ADODR	Date:	